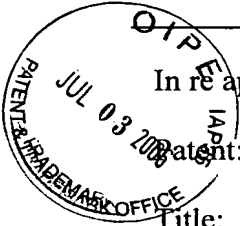09/654103   CoAc

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Tripathi et al.

Attorney Docket No.: SUN1P707/P5232

Patent: 7,028,091 B1

Issued: April 11, 2006

Title: WEB SERVER IN-KERNEL INTERFACE TO DATA TRANSPORT SYSTEM AND CACHE MANAGER

REQUEST FOR CERTIFICATE OF CORRECTION OF OFFICE MISTAKE
(35 U.S.C. §254, 37 CFR §1.322)

Certificate of Correction
JUL 07 2006

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450
Attn: Certificate of Correction

Dear Sir:

Attached is Form PTO-1050 (Certificate of Correction) at least one copy of which is suitable for printing. The errors together with the exact page and line number where the errors are shown correctly in the application file are as follows:

CLAIMS:

1.   In line 21 of claim 18 (column 12, line 63) change "the requests" to --the HTTP requests--. This appears correctly in Amendment D as filed on April 11, 2005 on page 6, paragraph 2, line 15, as claim 30.

2.   In line 9 of claim 19 (column 13, line 5) change "a steam" to --a stream--. This appears correctly in Amendment D as filed on April 11, 2005, on page 7, paragraph 1, line 1, as claim 31.

JUL 10 2006

Patentee hereby requests expedited issuance of the Certificate of Correction because the error lies with the Office and because the error is clearly disclosed in the records of the Office. As required for expedited issuance, enclosed is documentation that unequivocally supports the patentee's assertion without needing reference to the patent file wrapper.

It is noted that the above-identified errors were printing errors that apparently occurred during the printing process. Accordingly, it is believed that no fees are due in connection with the filing of this Request for Certificate of Correction. However, if it is determined that any fees are due, the Commissioner is hereby authorized to charge such fees to Deposit Account 500388 (Order No. SUN1P707).

Respectfully submitted,
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JUL 3 1 2006

instructions for repeating the receiving and associating steps for HTTP requests from a plurality of other HTTP clients;

instructions for sending the connection identifier and the associated HTTP request data for the HTTP requests from the HTTP clients in a first stream from a network cache accelerator of the web server to a file system of the web server, the network cache accelerator being adapted for communicating with the HTTP clients; and

instructions for storing the HTTP requests with the associated connection identifiers by the file system, the file system being adapted for sending each of the HTTP requests to the HTTP daemon and receiving HTTP responses from the HTTP daemon for each of the HTTP requests.

29.   (Cancelled)

30.   (Previously Presented) A web server adapted for sending a HTTP request to a HTTP daemon, comprising:

a processor; and

a memory, at least one of the processor and the memory being adapted for:

receiving a HTTP request including HTTP request data from a HTTP client;

associating a connection identifier with the HTTP request;

repeating the receiving and associating steps for HTTP requests from a plurality of other HTTP clients;

sending the connection identifier and the associated HTTP request data for the HTTP requests from the HTTP clients in a first stream from a network cache accelerator of the web server to a file system of the web server, the network cache accelerator being adapted for communicating with the HTTP clients; and

storing the HTTP requests with the associated connection identifiers by the file system, the file system being adapted for sending each of the HTTP requests to the HTTP daemon and receiving HTTP responses from the HTTP daemon for each of the HTTP requests.

31.   (Previously Presented) A computer-readable medium storing thereon computer-readable instructions for processing a HTTP response including HTTP response data received from a HTTP daemon in a web server, comprising:

instructions for receiving HTTP response data from the HTTP daemon;

instructions for obtaining a connection identifier associated with the HTTP response data;

instructions for creating a stream from a file system of the web server to a network cache accelerator of the web server, the network cache accelerator being adapted for communicating with a plurality of HTTP clients corresponding to a plurality of HTTP requests, the file system being adapted for sending each of the HTTP requests to the HTTP daemon and receiving HTTP responses from the HTTP daemon for each of the HTTP requests; and

instructions for sending the HTTP response data and the obtained associated connection identifier corresponding to the plurality of HTTP requests in the stream from the file system of the web server to the network cache accelerator of the web server for transmission to a client.

32.   (Cancelled)

33.   (Previously Presented) A web server adapted for processing a HTTP response including HTTP response data received from a HTTP daemon, comprising:

a processor; and

a memory, at least one of the processor and the memory being adapted for:

receiving HTTP response data from the HTTP daemon;

obtaining a connection identifier associated with the HTTP response data;

creating a stream from a file system of the web server to a network cache accelerator of the web server, the network cache accelerator being adapted for communicating with a plurality of HTTP clients corresponding to a plurality of HTTP requests, the file system being adapted for sending each of the HTTP requests to the HTTP daemon and receiving HTTP responses from the HTTP daemon for each of the HTTP requests; and

sending the HTTP response data and the obtained associated connection identifier corresponding to the plurality of HTTP requests in the stream from the file system of the web server to the network cache accelerator of the web server for transmission to a client.

(Also Form PT-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE
.CERTIFICATE OF CORRECTION

PATENT NO.   : 7,028,091 B1   Page 1 of 1

DATED   : April 11, 2006

INVENTOR(S) : Tripathi et al.

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

In the Claims:

In line 21 of claim 18 (column 12, line 63) change "the requests" to --the HTTP requests--.

In line 9 of claim 19 (column 13, line 5) change "a steam" to --a stream--.

MAILING ADDRESS OF SENDER: PATENT NO. 7,028,091 B1

Alan S. Hodes   No. of Additional Copies
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